

EUROPEAN PATENT OFFICE**Patent Abstracts of Japan**

PUBLICATION NUMBER : 61046632
PUBLICATION DATE : 08-03-86

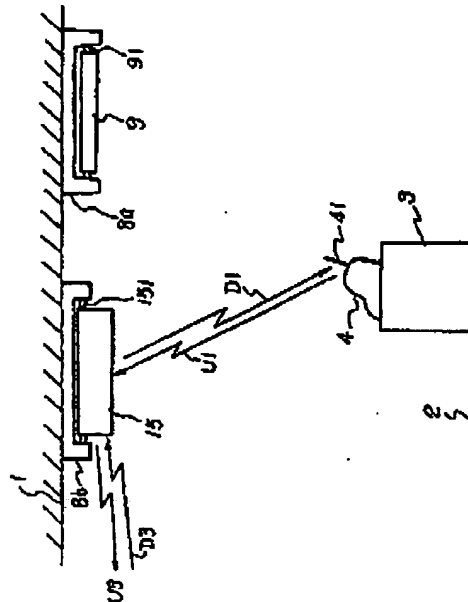
APPLICATION DATE : 10-08-84
APPLICATION NUMBER : 59168184

APPLICANT : NEC CORP;

INVENTOR : WATANABE TOYOSHI;

INT.CL. : H04B 7/15

TITLE : RADIO DATA REPEATER



ABSTRACT : PURPOSE: To eliminate the need for the special power wire and installation space for a repeater by providing a power reception terminal for power reception and mechanical support to the repeater and adopting the shape as the same shape as a receptacle of a conventional lighting fixture.

CONSTITUTION: The radio data repeater is loaded to a fluorescent light housing 8b provided on a ceiling 1. The power reception terminal 151 for power reception and mechanical support is provided to the radio data repeater 15, and its shape is made to the same one as a connecting terminal 91 of a conventional light fluorescent light 9. Through the constitution above, a radio data network in an office is constituted instantly. Further, the lost lightness is recovered by fitting a lighting lamp to the repeater.

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